

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Currently Amended) Tire for heavy off-the-road vehicles comprising a radial carcass reinforcement anchored in each bead to an annular bead reinforcement element, and radially outwards of the carcass reinforcement a crown reinforcement comprising at least two working crown plies of inextensible metallic cables crossed from one ply to the next, the plies having respective widths at least equal to 50% of the width L of the tread and, radially outwards of the working plies, two protection crown plies of elastic metallic cables crossed from one ply to the next, the tread comprising an ungrooved portion of thickness D in which at least one armature of reinforcement elements is disposed, wherein the armature comprises at least two layers of textile monofilaments parallel to one another in each layer, the axial widths of the two layers being at least equal to the width of a narrower one of the working plies.

2. (Currently Amended) Tire according to Claim 1, wherein the textile monofilaments are crossed from one layer to the next and ~~makes~~ make angles between 50° and 60° relative to the circumferential direction.

3. (Original) Tire according to Claim 1, wherein the textile material is a polyamide.

4. (Previously Presented) Tire according to Claim 1, wherein the volume occupied by the elements of the reinforcement layers, per unit of axial width and per unit of circumferential length of the ungrooved portion of the tread, is at most equal to 20% of the total volume, the volume of rubber mixture therefore being at least equal to 80% of the said total volume.